

IN THE SPECIFICATION:

Page 36, line 2:

In order to confirm that those positive plaques contain phage clones displaying the peptide sequence of Sirt2, 50 plaques were randomly picked up and PCR amplified each insert using T7 coat protein forward primer (5'TCTTCGCCAGAAGCTGCAG3' SEQ ID NO: 1) and T7 coat protein reverse primer (5'CCTCCTTCAGCAAAAAACCC3' SEQ ID NO: 2). Filter hybridization was performed using the same Sirt2 cDNA probe as above. As shown in Figure 2, 7 out of 50 plaques (14%) hybridized to the Sirt2 probe, a frequency similar to that observed in the plaque lifts. Plaques positively reacting with the Sirt2 probe were picked and also hybridized on Southern Blots of PCR product.

Page 60, before the title "REFERENCES":

Please insert the attached Sequence Listing.